OIPE

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          RAW SEQUENCE LISTING              DATE: 07/05/2001
          PATENT APPLICATION:  US/09/800,629A      TIME: 10:32:49

                 Input Set : A:\ISPH-537.txt
                 Output Set: N:\CRF3\07052001\I800629A.raw    Does Not Comply
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        3 <110> APPLICANT: Dean, Nicholas M.
        4         Karras, James G
        5         McKay, Robert
        6         Manoharan, Muthiah
        8 <120> TITLE OF INVENTION: ANTISENSE MODULATION OF INTERLEUKIN-5 SIGNAL
        9         TRANSDUCTION
       11 <130> FILE REFERENCE: ISPH-0537
       13 <140> CURRENT APPLICATION NUMBER: US/09/800,629A
C-->   14 <141> CURRENT FILING DATE: 2001-03-07
       16 <150> PRIOR APPLICATION NUMBER: PCT/US00/07318
       17 <151> PRIOR FILING DATE: 2000-03-17
       19 <150> PRIOR APPLICATION NUMBER: 09/280,799
       20 <151> PRIOR FILING DATE: 1999-03-26
       22 <160> NUMBER OF SEQ ID NOS: 210
       24 <170> SOFTWARE: PatentIn Ver. 2.0
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ERRORED SEQUENCES

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     2619 <210> SEQ ID NO: 210
     2620 <211> LENGTH: 15
     2621 <212> TYPE: DNA
     2622 <213> ORGANISM: Artificial Sequence
     2624 <220> FEATURE:
     2625 <223> OTHER INFORMATION: Description of Artificial Sequence:Synthetic
     2627 <400> SEQUENCE: 210
     2628 tcaacctaga acttc                                              15
E--> 2629 (70)
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VERIFICATION SUMMARY   DATE: 07/05/2001
PATENT APPLICATION: **US/09/800,629A**   TIME: 10:32:50

Input Set : **A:\ISPH-537.txt**
Output Set: **N:\CRF3\07052001\I800629A.raw**

L:14 M:271 C: Current Filing Date differs, Replaced Current Filing Date
L:1720 M:283 W: Missing Blank Line separator, <220> field identifier
L:2629 M:254 E: No. of Bases conflict, LENGTH:Input:70 Counted:15 SEQ:210